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Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data
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US. 20060089569 A1	US- PGPUB	20060427	Articulator with adjustable stiffness distal portion	600/585		Soukup; Thomas M. et al.
US 20040143197 A1	US- PGPUB	20040722	Steerable stylet	600/585	604/95.04	Soukup, Thomas M. et al.
US 20040059402 A1	US- PGPUB	20040325	System and method for promoting selective tissue in- growth for an implantable medical device	607/116		Soukup, Thomas M. et al.
US 20040029209 A1	US- PGPUB	20040212	Three-dimensional cell growth assay	435/29	435/32	Deisboeck, Thomas S. et al.
US 20030040684 A1	US- PGPUB	20030227	Steerable stylet	600/585		Soukup, Thomas M. et al.
US 20020151949 A1	US- PGPUB	20021017	Medical electrical lead having an expandable electrode assembly	607/126		Dahl, Roger et al.
US 20020147486 A1	US- PGPUB	20021010	System and method for promoting selective tissue in- growth for an implantable medical device	607/122	607/36	Soukup, Thomas M. et al.
US 20020111663 A1	US- PGPUB	20020815	System for providing electrical stimulation to a left chamber of a heart	607/122		Dahl, Roger et al.
US 20020072737 A1	US- PGPUB	20020613	System and method for placing a medical electrical lead	606/34	606/129	Belden, Elisabeth Lacy et al.
US 20010039397 A1	US- PGPUB	20011108	Fluid delivery apparatus with flow indicator and vial fill	604/132		Kriesell, Marshall S. et al.
US 20010031480 A1	US- PGPUB	20011018	Three-dimensional cell growth assay	435/40.5	435/287.1	Deisboeck, Thomas S. et al.
US 20010027294 A1	US- PGPUB	20011004	Fluid delivery apparatus with flow indicator and vial fill	604/132	604/153	Kriesell, Marshall S. et al.
US 6901289 B2	USPAT	20050531	System for providing electrical stimulation to a left chamber of a heart	607/9		Dahl; Roger et al.
US 6849424 B2	USPAT	20050201	Three-dimensional cell growth assay	435/29	435/32	Deisboeck; Thomas S. et al.
US 6776765 B2	USPAT	20040817	Steerable stylet	600/585	600/435; 604/528; 604/95.01; 606/129	Soukup; Thomas M. et al.
US 6704604 B2	USPAT	20040309	System and method for promoting selective tissue in- growth for an implantable	607/116	607/122	Soukup; Thomas M. et al.

			medical device			
US 6697676 B2	USPAT	20040224	Medical electrical lead having an expandable electrode assembly	607/126	600/372	Dahl; Roger et al.
US 6602701 B2	USPAT	20030805	Three-dimensional cell growth assay	435/288.2	422/102; 435/304.2	Deisboeck; Thomas S. et al.
US 6394980 B2	USPAT	20020528	Fluid delivery apparatus with flow indicator and vial fill	604/132	604/153; 604/246	Kriesell; Marshall S. et al.
US 6076017 A	USPAT	20000613	Method of centerless ground finishing of feedthrough pins for an implantable medical device	607/36	174/152GM	Taylor; William J. et al.
US 5871513 A	USPAT	19990216	Centerless ground feedthrough pin for an electrical power source in an implantable medical device	607/36		Taylor; William J. et al.
US 5851222 A	USPAT	19981222	Implantable medical device	607/36		Taylor; William J. et al.
US 5684250 A	USPAT	19971104	Self-calibrating open-channel flowmeter	73/227	702/100; 702/142; 702/45; 73/861.23; 73/861.25	Marsh; Lawrence B. et al.
US 5609622 A	USPAT	19970311	Implantable electrode with conductive polytetrafluoroethylene electrode	607/122		Soukup; Thomas M. et al.
US 5466252 A	USPAT	19951114	Implantable lead	607/116	174/120AR; 600/374	Soukup; Thomas M. et al.
US 5385056 A	USPAT	19950131	Pump station flowmeter	73/861	700/282; 73/223	Marsh; Lawrence B. et al.
US 5348879 A	USPAT	19940920	Cell stretching method	435/375	435/29	Shapiro; Alan R. et al.
US 5330700 A	USPAT	19940719	Porous electrode for a pacemaker and method of making same	419/2	419/23; 419/36; 419/37; 419/53; 419/54; 419/8; 427/123; 427/191; 427/436; 428/547; 428/550	Soukup; Thomas M. et al.
US 5313842 A	USPAT	19940524	Pump station flowmeter with sudden high inflow change detector	73/861	73/223	Marsh; Lawrence B. et al.
US 5217899 A	USPAT	19930608	Cell stretching apparatus	435/283.1		Shapiro; Alan R. et al.
US 5205286	USPAT	19930427	Subcutaneous electrical data	600/377	128/899; 439/86	Soukup;

A . . .			port			Thomas M. et al.
US 5152299 A	USPAT	19921006	Implantable endocardial lead with spring-loaded screw-in fixation apparatus	607/127	600/375; 600/377	Soukup; Thomas M.
US 5097843 A	USPAT	19920324	Porous electrode for a pacemaker	607/116		Soukup; Thomas M. et al.
US 5020545 A	USPAT	19910604	Cardiac lead assembly and method of attaching a cardiac lead assembly	607/127	600/377	Soukup; Thomas M.
US 5014720 A	USPAT	19910514	Lead to electrode joint assembly and method of manufacture thereof	607/122		Barcel; James E. et al.
US 4874372 A	USPAT	19891017	Non-reusable syringe	604/110	604/218; 604/228	McArthur; William et al.
US 4615742 A	USPAT	19861007	Progressing batch hydrolysis process	127/37		Wright; John D.
US 4537128 A	USPAT	19850827	Hand printer designed to enable a handicapped person to apply a signature to a document	101/474	101/102; 101/287; 101/327; 101/332; 101/336; 101/368; 101/405	Burroughs; Robert H. et al.
US 4534366 A	USPAT	19850813	Carbon fiber pacing electrode	607/121		Soukup; Thomas M.
US 4254596 A	USPAT	19810310	Assembleable mantelpiece	52/36.3	126/500; 52/218	Wright; John D. et al.
US 3663184 A	USPAT	19720516	SOLDER BUMP METALLIZATION SYSTEM USING A TITANIUM-NICKEL BARRIER LAYER	428/620	257/265; 257/737; 257/779; 257/E23.021; 428/643; 428/647; 428/660; 428/672; 428/680; 428/686	Wood; John Richard et al.
US 3323439 A	USPAT	19670606	Damper and fire control device for ventilators [TEXT AVAILABLE IN USOCR DATABASE]	126/299D	454/369; 454/61	WEAVER BRUCE D et al.
US 1426939 A	USPAT	19220822	Motor control [TEXT AVAILABLE IN USOCR DATABASE]	318/56	318/58	WRIGHT JOHN D